

1. (currently amended) A blister pack comprising:

a thermoformed sheet-like body having a number of protrusions extruded from a surface of the body; and

a laminated film made from a synthetic resinous material, which closes openings of recesses on a reverse face of the sheet-like thermoformed body after to-be-packaged matters have been placed in the recesses, each recess forming an interior of each protrusion, wherein

said laminated film which closes the openings comprises a polyethylene terephthalate layer, and a film layer composed of a blend material consisting of an ethylene/vinyl acetate copolymer resin and an olefin resin and laminated to said polyethylene terephthalate layer,

said laminated film is layered on said thermoformed sheet-like body such that the film layer composed of the blend material faces the reverse face of said thermoformed sheet-like body, and bonded to the sheet-like thermoformed body with a small bonding strength to be capable of peeling, and

a cut is formed in a position surrounding the opening of each recess such that the cut penetrates the laminated film from ~~the reverse~~ a face of the laminated film opposite the sheet-like thermoformed body thereof in a thickness direction thereof but does not penetrate the sheet-like thermoformed body in the thickness direction thereof.

2. (original) A blister pack according to claim 1, wherein the bonding strength of the laminated film to the sheet-like thermoformed body is 1.0 N/cm to 13.0 N/cm in heat-sealing strength.

3. (original) A blister pack according to claim 1, wherein the cut is of a circular shape.

4. (original) A blister pack according to claim 1, wherein the cut is of a U shape.

5. (original) A blister pack according to claim 1, wherein the cut is of a circular shape having a partly discontinuous outer periphery.

6. (currently amended) The blister pack according to claim 1, wherein said laminated film comprises a ~~polyethylene terephthalate film layer~~, a polyethylene film layer bonded to the said polyethylene terephthalate film layer by dry lamination, and [[a]] said film layer composed of a blend material consisting of an ethylene/vinyl acetate copolymer resin and an olefin resin ~~and~~ is laminated to the polyethylene film layer.